

Department I

Field & Farm Crops

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Entry: Online by Tuesday July 23rd,

Mail by July 16th

On site Tuesday July 23rd 9:00am – 5:00pm Open Class Building

Judging day: Wednesday July 24th, 2024

PLEASE READ RULES FOR NUMBER OF SPECIMENS, IF THEY SHOULD BE WASHED, TRIMMED, ETC. SPECIMENS THAT DO NOT MEET REQUIREMENTS CANNOT BE JUDGED

SELECTION POINTERS

Small Grains:

Uniformity – As early as possible, every kernel in the sample should

correspond to every other kernel in size, shape and color.

Purity - A show sample should be absolutely free from: seeds of other grains, weed seeds, dirt, straw, sticks, chaff, etc.

Plumpness of Kernel – Indicated: weight per bushel, yield and strength of breeding.

Clover:

Plumpness of Kernel – Indicates weight per in size and shape meet favor with the judges.

Mixture – No other seeds should be in the sample and all kinds of foreign matter (weeds, seeds, dirt, etc.) are objectionable.

Color – Bright, cheerful luster is preferred to dull, dead color

If you receive Grand Champion, you will be paid for only Grand Champion, and not the blue ribbon.

Grand Champion \$10.00

Premiums: 1st - \$5.00 - 2nd - \$4.00 - 3rd - \$3.00

Division 1 - Harvested Grains (2 quarts)

No Samples of treated threshed grain will be accepted for exhibit

or for competition for premium awards.

Exhibits in this division must be from the grain crop of the

previous year. Each sample is required to be equivalent to 2 quarts.

All exhibits in this division become the property of the Marshall County Fair.

Variety names will be required on each exhibit.

19 - Field and Farm Crops - 101 Harvested Grain (Under 14)

19 - Field and Farm Crops - 102 Harvested Grain (Over 14)

01 - Barley (Variety)

02 - Corn (Variety)

03 - Durum (Variety)

04 - Flax (Variety)

05 - Oats (Variety)

06 - Rye (Variety)

07 - Sunflowers (Variety)

08 - Wheat (Variety)

Division 2

Crops from Previous Year (1 quart)

Samples in this division will be from the crop of the previous year.

Exhibitors may keep samples exhibited in this division.

One quart in a jar

19 - Field and Farm Crops - 103 Crops from Previous years (under 14)

19 - Field and Farm Crops - 104 Crops from Previous Year (Over 14)

01 – Alfalfa

02 - Annual Canary Seed

03 - Edible Beans

04 - Field Mustard

05 - Field Peas

06 - Grain Display - to consist of 6 well - cleaned quart jar

07 - Millet (Siberian, German, Common, etc.)

08 - Pinto Beans

09 - Red Clover

10 - Soybeans

11 - Sweet Clover

12 - Timothy

13 – Trefoil

Division 3 – Grains

Exhibits in this division will consist of sheaves of grain, each sheaf to be at least 3 inches in diameter at lower band

and properly tied.

Variety names must be attached to the exhibit.

19 - Field and Farm Crops - 105 Sheaves of Grain

(Under 14)

19 - Field and Farm Crops - 106 Sheaves of grain (Over 14)

- 01 - Barley
- 02 - Blue Grass
- 03 - Canola
- 04 - Corn
- 05 - Durum
- 06 - Field Peas
- 07 - Flax
- 08 - Oats
- 09 - Pinto Beans
- 10 - Rye
- 11 - Soy Beans
- 12 - Spring Wheat
- 13 - Sunflowers, Confection
- 14 - Sunflowers, Oil
- 15 - Timothy
- 16 - Trefoil
- 17 - Any Other

Division 4 – Forage

Samples will be judged for forage purposes so leaves should be left on samples.

Sheaves should be full length of harvested crop, at least 2 inches in diameter at lower band, and in case of corn, should contain not less than 6 stalks with ears intact.

19 - Field and Farm Crops - 107 Forage (Under 14)

19 - Field and Farm Crops - 108 Forage (Over 14)

- 01 - Alfalfa
- 02 - Bromegrass
- 03 - Corn for Fodder
- 04 - Field Peas
- 05 - Millet
- 06 - Red Clover
- 07 - Reed Canary Grass
- 08 - Sweet Clover, White
- 09 - Sweet Clover, Yellow
- 10 - Timothy
- 11 - Display of Grasses and Legumes, not less than 1 varieties, bundles
to be full length and 3 inches in diameter at the base

Hay - Baled Hay – Part Bale

- 12 - All Legume - Baled Hay at least 12 inches in length
- 13 - Legume - Grass Mixture - Baled Hay at least 12 in length
- 14 - All Grass - Baled Hay at least 12 inches in length

Division 5 – Garden Vegetables

- Onions should have 2” to 3” of stem
- Root crops should have 1” stem and taproot if possible.
- Vegetables should not be washed but dirt should be brushed off.

19 - Field and Farm Crops - 109 Garden Vegetables (Under 14)

19 - Field and Farm Crops - 110 Garden Vegetables (Over 14)

- 01 - Asparagus, 6 specimens
- 02 - Broccoli, 1 head
- 03 - Cabbage, flat, 1 specimen
- 04 - Cabbage, pointed, 1 specimen
- 05 - Cabbage, red, 1 specimen
- 06 - Cabbage, round, 1 specimen
- 07 - Carrots, 6 specimens
- 08 - Cauliflower, 1 specimen
- 09 - Celery, 3 stalks
- 10 - Corn, popcorn, 3 ears
- 11 - Corn, sweet, 3 ears
- 12 - Cucumbers, dill, 3 specimens
- 13 - Cucumbers, slicing, 3 specimens
- 14 - Eggplant, 1 specimen
- 15 - Endive 3 specimens
- 16 - Garlic, 6 specimens
- 17 - Gourds, mixed, 3 specimens
- 18 - Green string beans in pod, 6 specimens
- 19 - Ground cherries in husk, 1 pint
- 20 - Horse radish, 6 specimens

- 21 - Kale, 6 specimens
- 22 - Kohl rabi purple, 3 specimens
- 23 - Kohl rabi, white, 3 specimens
- 24 - Leek, 6 specimens
- 25 - Lettuce, head, 2 specimens
- 26 - Lettuce, leaf, 2 plants (leave roots on)
- 27 - Lima Beans in pod 6 specimens
- 28 - Muskmelon - Cantaloupe, 1 specimen
- 29 - Onions, Green Bunching, 6 specimens
- 30 - Onions, red, 3 specimens
- 31 - Onions, white, 3 specimens
- 32 - Onions, yellow, 3 specimens
- 33 - Parsnips, 3 specimens
- 34 - Peas in pod, 6 specimens
- 35 - Peppers, long hot, 3 specimens
- 36 - Peppers, sweet green, 3 specimens
- 37 - Popcorn, 6 stalks
- 38 - Pumpkin, field, 1 specimen
- 39 - Pumpkin, small pie, 1 specimen
- 40 - Radishes, 6 specimens
- 41 - Rhubarb, 3 stems
- 42 - Rutabaga, 3 specimens
- 43 - Salsify, 6 specimens
- 44 - Spinach, 6 stalks
- 45 - Squash, summer other summer squash 1 specimen
- 46 - Squash, summer, Zucchini, 1 specimen
- 47 - Squash, winter (acorn, butternut, etc.)
- 48 - Sweet Corn, green, 6 stalks
- 49 - Sweet Corn, in the husk, 3 specimens
- 50 - Swiss Chard, roots removed 1 plant
- 51 - Table Beets, 3 specimens
- 52 - Tomato, red, 3 specimens
- 53 - Tomato, small, preserving, 6 specimens
- 54 - Tomato, yellow, 3 specimens
- 55 - Turnips 3 specimens
- 56 - Watermelon, 1 specimen
- 57 - Yellow Wax Beans in pod, 6 specimens
- 58 - Any other vegetable not listed, 3 to 6 specimens

Special Garden Display

Premiums: 1st - \$10.00 2nd - \$8.00 3rd - \$6.00

59 - Special Garden Display – Displays should consist of specimens

of at least 8 different garden vegetables.

Judging will be based upon preparation specimens, uniformity to type, size and color.

This exhibit cannot compete with the regular open division list.

Herbs are permitted.

Division 6 – Fruits

1. Specimens should be normal size, color, and condition.
2. All blemished fruit should be removed.

19 - Field and Farm Crops - I11 Fruits (Under 14)

19 - Field and Farm Crops - I12 Fruits (Over 14)

- 01 - Apples, tame 6 specimens
- 02 - Blackberries, 1 pint
- 03 - Blueberries, 1 pint
- 04 - Cherries, 1 pint
- 05 - Chokecherries 1 pint
- 06 - Crab apples, 6 specimens
- 07 - Cranberries, 1 pint
- 08 - Currants, 1 pint
- 09 - Gooseberries 1 pint
- 10 - Grapes
- 11 - Pears, 6 specimens
- 12 - Plums, tame, 1 pint
- 13 - Plums, wild, 1 pint
- 14 - Raspberries, black, 1 pint
- 15 - Raspberries, red, 1 pint
- 16 - Strawberries, tame, 1 pint
- 17 - Strawberries, wild, 1 pint
- 18 - Any other berries 1 pint
- 19 - Best Display of Fruit

Division 7 – Other Vegetables

Potatoes

Do not wash exhibits. Brushing with a soft brush will remove

the soil and leave the skin in its natural condition.

Select the exhibit at digging time if possible. Wrap each potato

in paper as soon as selected and store in a dry, dark, cool place.

Select the tubers of the average size for the variety that are in uniform size.

Select tubers of good type for the variety. Round, blunt, or block ends are characteristic of most varieties. Avoid pointed tubers of irregular shapes.

Select only clean, bright specimens or those free from scab, black scurf, stems and roots, mechanical injury or sunburn.

Select full weight as called for in the premium list and correctly label the sample.

**19 - Field and Farm Crops - I13 Other Vegetables
(Under 14)**

**19 - Field and Farm Crops - I14 Other Vegetables (Over
14)**

- 01 - Sugar Beets, 3 specimens
- 02 - Potatoes, white, 6 specimens
- 03 - Potatoes, red, 6 specimens
- 04 - Potatoes, Yukon Gold, 6 specimens

19 - Field and Farm Crops - I15 Herbs (Under 14)

19 - Field and Farm Crops - I16 Herbs (Over 14)

- 01 - Basil, 3 specimens equal 3 stems
- 02 - Chives, 12 stems in rubber band
- 03 - Cilantro, 3 specimens equal 3 stems
- 04 - Dill, 3 heads only
- 05 - Lavender, 3 specimens equal 3 stems
- 06 - Mint, 3 specimens equal 3 stems
- 07 - Potted herbs, 1 variety, like parsley or any other variety.
- 08 - Mixed herb containers, like a hanging basket or patio pot.